

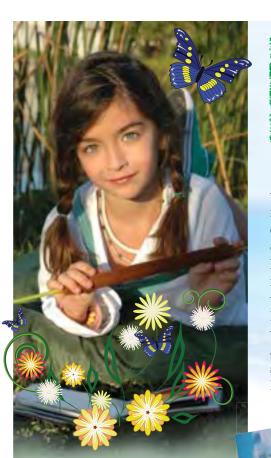




Solid Waste and Recycling Services and Partner Cities

#### **RESOURCE RECOVERY SYSTEM PARTNER CITIES**

Coconut Creek, Cooper City, Coral Springs, Davie, Deerfield Beach, Fort Lauderdale, Hillsboro Beach, Hollywood, Lauderdale-By-The-Sea, Lauderdale Lakes, Lauderhill, Lazy Lake, Lighthouse Point, Margate, Miramar, North Lauderdale, Oakland Park, Pembroke Park, Plantation, Sea Ranch Lakes, Southwest Ranches, Sunrise, Tamarac, Unincorporated Broward County, Weston, West Park, Wilton Manors



## Discovery Starts In Your **Own Backyard**

Broward County is so much fun that you can be a tourist without ever getting on an airplane. With more than 20 miles of beaches, 300 miles of inland waterways. and over half a million acres of Everglades, there's adventure everywhere. But living in such a wonderful place also means taking responsibility for the environment-and that starts with protecting our water. We drink it, bathe in it, swim in it, fish and boat on it-all reasons we need to keep it clean and safe. Here's how you can help Keep Broward Beautiful.



# Everdades Irek

**T**f you track the flow of water, you'll see that rain water runs from your yard into neighborhood swales. canals, retention areas, and even streets. It then flows into larger canals, and eventually into bodies of water like the Atlantic Ocean and the Everglades. Some of that water seeps into the ground, and into the aquifer, the source of our drinking water. Keeping contaminants out of to bring household hazardous

the water is key to our quality of life. Whether you're on a boat or cleaning your garage, it's important not to dump household and marine chemicals into the ocean or ground. Over 90% of our drinking water comes from the Biscayne Aquifer, which runs just under our ground surface, as shallow as two feet. Tell your parents that a free ecofriendly disposal alternative is

waste to one of the Residential Drop-Off Stations in Broward County. Many of the items accepted, such as motor oil, gasoline and paint, are

recycled into new products.

For more information about items you can bring to the Residential Drop-Off Stations. see inside foldout for a detailed list.

Everglades ghost orchid, courtesy of Chris Little





Keep Broward Beautiful-Volunteer! itter's long journey often ends at the beach. In fact, 18% of roadside litter winds up in our waterways. The best way to prevent litter is to not litter—and tell others not to litter—in the

first place. The next best thing is to volunteer for a cleanup. Keep Broward Beautiful offers many opportunities for you to help the environment. And don't forget that participation in cleanups is a good way to earn community service hours. Ask if your city participates in Keep Broward Beautiful so you'll have a chance to join in regularly scheduled, organized cleanups of the streets, schools, communities, roadways, beaches and waterways of Broward County.



Beautiful. More than 9,000 volunteers joined the effort last spring to create a cleaner, greener Broward! The Great American Cleanup is an annual event that runs locally from March I through May 31. Find out how you can participate in the Great American Cleanup (GAC) 2013. Visit http://www. broward.org/WasteAndRecycling/Recycling/KeepBrowardBeautiful.

#### • ADOPT-A-STREET

This volunteer litter removal program, implemented in 1995, is now in its 17th year. It has grown to include 20 Broward County cities and hundreds of groups that have helped remove litter from roadways throughout the county. The program currently covers more than 220 streets and encompasses about 180 miles of city and county roadways. To learn more about Adopt-A-Street, contact the Litter Prevention Hotline at 954-474-1835 or litterprevention@broward.org.

## CATCH A BLUE MAYE

Dania Beach, Deerfield Beach, Pompano Beach, Lauderdale-by-the-Sea and Fort Lauderdale. They have been continuously certified as Blue Wave Beaches by the Clean Beaches Council of Washington DC.

## Navigate Florida's Waterways

Titter dropped on our streets winds up in our waterways, too. Hundreds of thousands of sea turtles, Liwhales and other marine mammals and more than a million sea birds perish each year due to the presence of ocean pollution and debris. Sea turtles sometimes mistake plastic bags for one of their foods, jellyfish! Imagine swallowing a plastic bag! Recycling plastic bottles and reusing plastic bags are two easy ways to make sure they don't end up on the beach. Another way is by volunteering to clean up Broward's beaches. Cigarette butts, cans, bottles, Styrofoam™, plastic bags and balloons are just some of the harmful items found in and around our waters. Discarded fishing lines and nets put birds and sea life in great danger as well. Piles of trash dumped illegally in neighborhoods is another source of pollution that can end up in our waterways and drinking water, potentially harming us and our animal friends.

It takes just one person, one school, one business, one organization to positively impact the behavior of others. Now that you know all this, you can do something to help influence others. See the next page for ways you can get involved and help Keep Broward Beautiful!

Household Hazardous Waste Residential Drop-Off Stations Open Every Friday and Saturday 8 a.m. - 4 p.m. (Proof of Broward County residency required)

POMPANO BEACH 2780 N. Powerline Rd. (North of Copans)

DAVIE 5490 Reese Rd (Saturdays Only)

WEST PARK 5601 W. Hallandale Beach Blvd (East of State Rd. 7)



Saturday, November 17, 2012 Saturday, December 8, 2012

Beach Sweeps are normally scheduled for the second Saturday of the month from 9 a.m. to 12 p.m., but dates and locations are subject to change.

The minimum age to volunteer is 8. and minors must be accompanied by an adult. A safety meeting will be held, and cleanup instructions given on the day of the event. Keep Broward Beautiful provides trash bags and gloves to participants.

Email Litterprevention@broward.org or call the Litter Hotline at 954-474-1835 to receive a registration form and location information.



## RECYCING ROAD MAD Lead the way to a healthier environment!

REDUCE: Cut down on the amount of waste you generate. Buy items with less packaging, like loose tomatoes. Choose reusable products instead of throwaway items. Think twice about whether you really need something before you buy it. Can you think of a few ways to reduce the amount of waste you produce?

REDUCE

REUSE

RECYCLE

REUSE: Reuse is when you take something that was used for one purpose and use it again for the same purpose, or another purpose. Think about ways you can reuse items instead of throwing them away. Make sure that items you dispose of get a chance at "reuse" instead.

RECYCLE: Every time you recycle, the earth benefits in many ways. Recycling conserves scarce resources such as trees, metal ores, minerals and oil. It reduces the demand for raw materials, and the burning of fossil fuels which release pollutants. Recycling also reduces emissions of greenhouse gases that contribute to global climate change.

ROAD BLOCK: Don't put needles, lancets or syringes in with your recycling or garbage—workers can be injured during collection and sorting.

ROAD BLOCK: Don't throw holiday lights in with your recycling. They get tangled up in machinery at the recycling plant and cause delays and damage equipment.

AT THE PARK

AT HOME

### WHAT TO RECYCLE

AT

SCHOOL

- Newspapers, inserts, catalogs, magazines, junk mail, office paper, soft-covered books, file folders, soda cartons and crushed boxes from items such as cereal, pasta, rice and tissues
- Plastic containers (narrow necks only) such as bottles, and containers from milk, water, detergent and shampoo
- Glass food and beverage containers; milk/juice cartons and drink boxes
- Aluminum and steel food and beverage containers
- Cardboard, flattened, 36" x 36" maximum

### WHAT <u>NOT</u> TO RECYCLE

- Plastic bags
- Certain glass products including window and auto glass, light bulbs, mirrors, glass cookware, bakeware and ceramics
- Household garbage
- Waste such as gas cylinders, tanks, rocks, dirt, building debris, small appliances and flammables
- Boxes/containers soiled with food

#### TOXIC TRASH

- Rechargeable batteries
- Paint and pesticides
- Electronic waste and accessories

TELL YOUR PARENTS TO DROP OFF THESE ITEMS AT THE NEAREST RESIDENTIAL RECYCLING DROP-OFF CENTER (SEE BOTTOM OF PAGE 2).

